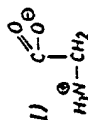
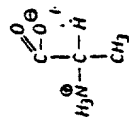


FIGURE 29

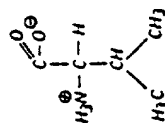
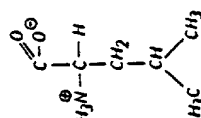
IMPORTANT AMINO ACIDS



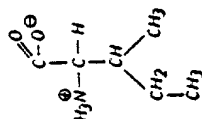
Glycine
(Gly)



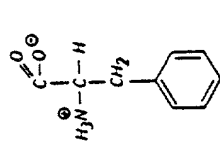
L-Alanine
(Ala)

L-Valine
(Val)

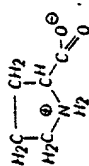
(Leu)
L-Leucine



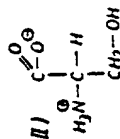
L-Isoleucine
(New)



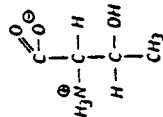
L-Phenylalanine
(Phe)



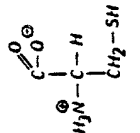
Proline
(Pro)



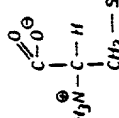
L-Serine
(Ser)



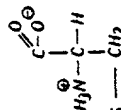
L - Threonine
(Thre)



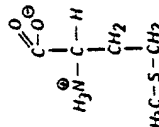
L-Cysteine
(Cys-SH)



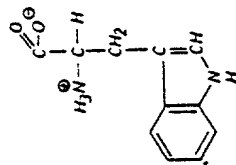
L-Cystine
(Cys-S-S-Cys)



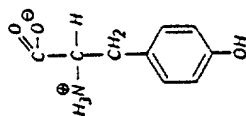
L-Cystine



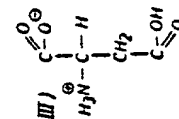
L - Methionine
(Meth)



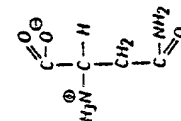
L-Tryptophan (100)



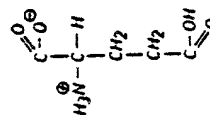
L-Tyrosine
(Tyr)



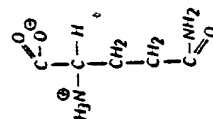
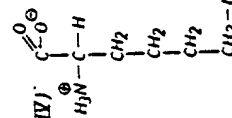
L-Aspartic acid
(Asp)



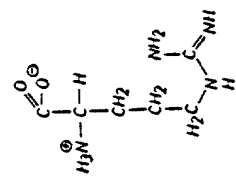
L-Asparagine
(Asp-NH₂)



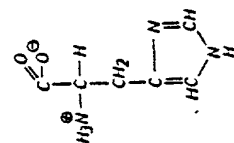
L-Glutamic acid
(Glu)

- Glutamine
(Glu-NH₂)

L-Lysine
(Lys)



L-Arginine,
(Arg)



(His)
L-Histidine